

=> d his

(FILE 'HOME' ENTERED AT 08:56:54 ON 30 JAN 2006)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 08:57:07 ON 30 JAN 2006
SEA FIBROMYALGIA AND VACCINIA

1 FILE BIOTECHABS
1 FILE BIOTECHDS
3 FILE CAPLUS
1 FILE DGENE
1 FILE EMBASE
2 FILE IFIPAT
1 FILE JICST-EPLUS
2 FILE PROMT
1 FILE TOXCENTER
128 FILE USPATFULL
4 FILE USPAT2
4 FILE WPIDS
4 FILE WPINDEX
L1 QUE FIBROMYALGIA AND VACCINIA

FILE 'CAPLUS' ENTERED AT 08:58:15 ON 30 JAN 2006
L2 3 S FIBROMYALGIA AND VACCINIA

FILE 'WPIDS' ENTERED AT 09:00:26 ON 30 JAN 2006
L3 4 S FIBROMYALGIA AND VACCINIA

L2 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2005:238835 CAPLUS
 DN 142:309887
 TI Use of poxvirus complement inhibiting proteins in treatment of rheumatic diseases
 IN Kotwal, Girish J.; Jha, Purushottam
 PA University of Louisville Research Foundation, Inc., USA
 SO PCT Int. Appl., 49 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2005023296	A1	20050317	WO 2004-US28936	20040903
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

PRAI US 2003-500666P P 20030905

RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2004:387330 CAPLUS
 TI Remedy for fibromyalgia
 IN Nishioka, Kusuki
 PA Nippon Zoki Pharmaceutical Co., Ltd., Japan
 SO PCT Int. Appl.
 CODEN: PIXXD2
 DT Patent
 LA Japanese
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004039383	A1	20040513	WO 2003-JP13999	20031031
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	CA 2503810	AA	20040513	CA 2003-2503810	20031031
	EP 1566178	A1	20050824	EP 2003-770087	20031031
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				

PRAI JP 2002-317011 A 20021031

WO 2003-JP13999 W 20031031

RE.CNT 59 THERE ARE 59 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2002:450339 CAPLUS
 DN 137:28294
 TI LL-37 is an immunostimulant
 IN Chertov, Oleg; Oppenheim, Joost J.; Yang, De; Anderson, Glenn M.; Wooters,

Joseph M.
PA USA
SO U.S. Pat. Appl. Publ., 12 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002072495	A1	20020613	US 2001-960876	20010921
	US 2004013679	A1	20040122	US 2003-619715	20030714
PRAI	US 2000-233983P	P	20000921		
	US 2001-960876	B1	20010921		

=> d 12 1-3 ab

L2 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
AB The present invention relates to the treatment of rheumatic diseases with a **vaccinia** virus complement control protein (VCP) or other poxvirus complement inhibiting proteins. In particular, it relates to treatment of osteoarthritis, rheumatoid arthritis, juvenile rheumatoid arthritis, **fibromyalgia**, systemic lupus erythematosus, scleroderma, spondyloarthropathy, ankylosing spondylitis, Reiter's syndrome, gout, infectious arthritis, Lyme disease, polymyalgia rheumatica, polymyositis, psoriatic arthritis, tendonitis, bursitis, and inflammation. The poxvirus complement inhibiting proteins are administered in a dosage of at least 25 mg/kg.

L2 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
AB A remedy for **fibromyalgia** containing an extract of a tissue suffering from **vaccinia** virus inoculation-induced inflammation as the active ingredient, use of the extract of a tissue suffering from **vaccinia** virus inoculation-induced inflammation as the active ingredient for producing a medicinal composition for treating **fibromyalgia**, and a method of treating **fibromyalgia** which comprises administering a medicinal composition containing the extract of a tissue suffering from **vaccinia** virus inoculation-induced inflammation as the active ingredient to a patient. The remedy containing the extract of a tissue suffering from **vaccinia** virus inoculation-induced inflammation as the active ingredient is a novel remedy for **fibromyalgia** no efficacious remedy for which has been known so far. Moreover, it is highly useful as a highly safe and potent drug with scarcely any side effects.

L2 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
AB The invention provides a method of enhancing an immune response in a subject, comprising administering an effective amount of LL-37. Moreover, the invention provides a method of enhancing in a subject an immune response to a vaccine, comprising administering to the subject an effective amount of LL-37 with a vaccine. Further provided is a method of detecting a compound that decreases an immune response in a subject. A method of treating an autoimmune disease in a subject is thus provided. Also provided is a vaccine comprising an immunogen and LL-37.

Welcome US PATENT & TRADEMARK OFFICE

[Home](#) [Feedback](#) [Support](#) [Login/ Register](#)

30-
Jan-
2006

arthritis
research & therapy

IMPACT
FACTOR
4.55
**Evaluations from 1600
leading scientists**
[home](#) | [issues](#) | [articles](#) | [reports](#) | [supplements](#) | [weblinks](#) | [conferences](#) | [glossary](#) | [search](#) | [information](#) | [subscribe](#) | [my details](#)
Arthritis Res Ther

Volume 5
Suppl 3

Viewing options:

- Abstract
- **Full text**
- PDF (1,173KB)

Related literature:

⊕ Other articles by authors

Tools:

- E-mail to a friend
- Download references
- Post a comment

Poster presentation

Clinical feature of fibromyalgia syndrome in Japan and novel strategy in the treatment by bioproduct (Neurotropin)

H Nakamura¹, K Hoshi¹, T Kato¹, S Ozaki², M Nishioka³ and K Nishioka¹
¹Department of Bioregulation, Institute of Medical Science, St Marianna University, Kawasaki, Japan

²Department of Rheumatology, St Marianna University, Kawasaki, Japan

³Jikei University School of Medicine, Tokyo, Japan

from 3rd World Congress of the Global Arthritis Research Network (GARN):
International Arthritis Summit
Summit Hall at Sheraton Resorts in Miyazaki, Japan, 14–17 September 2003

Arthritis Res Ther 2003, **5**(Suppl 3):170 doi:10.1186/ar971

Published

12 September 2003

Purpose

Fibromyalgia syndrome (FMS) is a controversial disorder of unknown etiology. Because of lack of laboratory and objective findings, many patients have been ignored, misdiagnosed or referred to a psychiatrist. Recently, the number of FMS patients has been increasing in Japan. The purpose of this study is to elucidate the clinical feature of FMS and to evaluate the clinical efficacy of Neurotropin (extracted from inflammatory cutaneous tissue of rabbits inoculated with vaccinia virus) for FMS associated with neck or back pain.

Methods

Subjective complaints, tender points and clinical findings were assessed and routine laboratory examination was carried out in 70 FMS patients. Among them, 23 patients were treated with Neurotropin, administered orally and intravenously. Patients' assessment and the number of tender points were evaluated after the treatment.

Results

Subjective complaints were composed of fatigue, sleep disturbance, depression, anxiety and headache, as well as widespread pain. The mode of pain ranged from cutting pain to touch pain. In serious cases, patients could not even move the joints nor stand by their selves. Neurotropin treatment was effective in 16 out of 23 patients.

Further investigation will be needed to comprehend the present status of FMS in Japan and to elucidate its etiology. The effect of Neurotropin on FMS also needs to be evaluated.

90% of our authors would publish in a
BioMed Central journal again

Submit your paper now – click here >>>



Published
by



BioMed Central

© 1999-2006 BioMed Central Ltd unless otherwise stated < info@arthritis-research.com > Terms and conditions

=> d 112 1-2

L12 ANSWER 1 OF 2 MEDLINE on STN
AN 83041979 MEDLINE
DN PubMed ID: 6958083
TI [Local treatment of soft tissue rheumatism with a hemoderivative].
Die lokale Behandlung des "Weichteilrheumatismus" mit einem Hamoderivat.
AU Manns K J
SO Therapie der Gegenwart, (1982 Aug) 121 (8) 476-84.
Journal code: 0413576. ISSN: 0040-5965.
CY GERMANY, WEST: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA German
FS Priority Journals
EM 198212
ED Entered STN: 19900317
Last Updated on STN: 19900317
Entered Medline: 19821221

L12 ANSWER 2 OF 2 MEDLINE on STN
AN 69202165 MEDLINE
DN PubMed ID: 4239331
TI Theoretical mechanism of production of the symptom stiffness.
AU Bland J H
SO Federation proceedings, (1969 May-Jun) 28 (3) 1073-9.
Journal code: 0372771. ISSN: 0014-9446.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 196907
ED Entered STN: 19900101
Last Updated on STN: 19970203
Entered Medline: 19690725

WEST Search History

DATE: Monday, January 30, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L26	'5560935'.pn.	1
<input type="checkbox"/>	L25	'5658896'.pn.	1
<input type="checkbox"/>	L24	'5807951'.pn.	1
<input type="checkbox"/>	L23	"Neurotropin".clm.	18
<input type="checkbox"/>	L22	Neurotropin.clm.	18
<input type="checkbox"/>	L21	Neurotropin	168
<input type="checkbox"/>	L20	'5227089'.pn.	1
<input type="checkbox"/>	L19	'5127994'.pn.	1
<input type="checkbox"/>	L18	'5560935'.pn.	1
<input type="checkbox"/>	L17	'5057324'.pn.	1
<input type="checkbox"/>	L16	'5057324'.pn.	1
<input type="checkbox"/>	L15	'4985354'.pn.	1
<input type="checkbox"/>	L14	'4985254'.pn.	1
<input type="checkbox"/>	L13	'4863518'.pn.	1
<input type="checkbox"/>	L12	'4138421'.pn.	1
<input type="checkbox"/>	L11	'4089883'.pn.	1
<input type="checkbox"/>	L10	'4056937'.pn.	1
<input type="checkbox"/>	L9	'4039474'.pn.	1
<input type="checkbox"/>	L8	'4036787'.pn.	1
<input type="checkbox"/>	L7	'3959566'.pn.	1
<input type="checkbox"/>	L6	'5560935'.pn.	1
<input type="checkbox"/>	L5	'5013558'.pn.	1
<input type="checkbox"/>	L4	extract and inflammatory tissue.clm.	6
<input type="checkbox"/>	L3	extract and inflammatory tissue	171
<input type="checkbox"/>	L2	extract from inflammatory tissue	0
<input type="checkbox"/>	L1	6165515	3

END OF SEARCH HISTORY



A service of the National Library of Medicine
and the National Institutes of Health

My NCBI

[\[Sign In\]](#) [\[Regis\]](#)

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Book

Search for

☒ Limits

☐ Preview/Index

☐ History

☐ Clipboard

☐ Details

Limits: **Publication Date from 1995 to 1995**

Display Show Sort by Send to

All: 126 Review: 4

Items 1 - 20 of 126

Page of 7 Next

About Entrez
NCBI Toolbar

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

- ☐ 1: [Yoshii H, Fukata Y, Yamamoto K, Naiki M, Suehiro S, Yanagihara Y, Okudaira H.](#) [Related Articles, Links](#)

Neurotrophin inhibits accumulation of eosinophils induced by allergen through the suppression of sensitized T-cells.
Int J Immunopharmacol. 1995 Nov;17(11):879-86.
PMID: 8788117 [PubMed - indexed for MEDLINE]

- ☐ 2: [Yoshii H, Suehiro S, Watanabe K, Yanagihara Y.](#) [Related Articles, Links](#)

Immunopharmacological actions of an extract isolated from inflamed skin of rabbits inoculated with vaccinia virus (neurotrophin); enhancing effect on delayed type hypersensitivity response through the induction of Lyt-1+2- T cells.
Int J Immunopharmacol. 1987;9(4):443-51.
PMID: 2957331 [PubMed - indexed for MEDLINE]

- ☐ 3: [Yoshii H, Kawakubo H, Matsuoka T, Suehiro S, Yanagihara Y, Negoro S, Kishimoto S.](#) [Related Articles, Links](#)

Restorative effect of neurotrophin on maturation of bone marrow cells to IL-2-producing T-cells in aging BALB/c mice.
Int J Immunopharmacol. 1991;13(7):859-64.
PMID: 1761352 [PubMed - indexed for MEDLINE]

- ☐ 4: [Yoshii H, Tatsumi S, Matsuoka T, Suehiro S, Konishi J, Yanagihara Y, Negoro S, Kishimoto S.](#) [Related Articles, Links](#)


Immunopharmacological actions of an extract isolated from inflamed skin of rabbits inoculated with Vaccinia virus (Neurotrophin)--II. Restorative effect on immune responses through the recovery of IL-2 production in aging mice.
Int J Immunopharmacol. 1989;11(5):543-50.
PMID: 2681005 [PubMed - indexed for MEDLINE]

- ☐ 5: [Yoshii H, Fukata-Yamazaki Y, Yamamoto K, Yago H, Yanagihara Y, Okudaira H.](#) [Related Articles, Links](#)


A complex of histamine/mouse gamma-globulin preferentially inhibits allergen-induced peritoneal accumulation of eosinophils, but not neutrophils, in mice.
J Allergy Clin Immunol. 1997 Dec;100(6 Pt 1):809-16.
PMID: 9438491 [PubMed - indexed for MEDLINE]

- ☐ 6: [Yoshii H, Fukata Y, Yamamoto K, Yago H, Suehiro S, Yanagihara](#) [Related Articles, Links](#)


Y, Okudaira H.

-  [Inhibitory effect of histamine-added mouse gamma-globulin on eosinophil accumulation induced by allergen in BALB/c mice]
Arerugi. 1995 May;44(5):567-70. Japanese.
PMID: 7542444 [PubMed - indexed for MEDLINE]


☐ **7:** Shimada T, Cheng L, Ide M, Fukuda S, Enomoto T, Shirakawa T. Related Articles, Links

-  Effect of lysed *Enterococcus faecalis* FK-23 (LFK) on allergen-induced peritoneal accumulation of eosinophils in mice.
Clin Exp Allergy. 2003 May;33(5):684-7.
PMID: 12752599 [PubMed - indexed for MEDLINE]


☐ **8:** Gelfand EW, Cui ZH, Takeda K, Kanehiro A, Joetham A. Related Articles, Links

-  Effects of fexofenadine on T-cell function in a murine model of allergen-induced airway inflammation and hyperresponsiveness.
J Allergy Clin Immunol. 2003 Oct;112(4 Suppl):S89-95.
PMID: 14530794 [PubMed - indexed for MEDLINE]


☐ **9:** Yanagihara Y, Shida T, Yoshii H. Related Articles, Links

-  [Immunopharmacological actions of neurotropin. (1). Immunostimulating actions of neurotropin (author's transl)]
Nippon Yakurigaku Zasshi. 1981 Nov;78(5):439-49. Japanese.
PMID: 7327458 [PubMed - indexed for MEDLINE]


☐ **10:** Penido C, Castro-Faria-Neto HC, Lorangeira AP, Rosas EC, Ribeiro-dos-Santos R, Bozza PT, Henriques MG. Related Articles, Links

-  The role of gammadelta T lymphocytes in lipopolysaccharide-induced eosinophil accumulation into the mouse pleural cavity.
J Immunol. 1997 Jul 15;159(2):853-60.
PMID: 9218604 [PubMed - indexed for MEDLINE]


☐ **11:** Lagente V, Carre C, Kyriacopoulos F, Boichot E, Mencia-Huerta JM, Braquet P. Related Articles, Links

-  Inhibitory effect of cyclosporin A on eosinophil infiltration in the guinea-pig lung induced by antigen, platelet-activating factor and leukotriene B4.
Eur Respir J. 1994 May;7(5):921-6.
PMID: 8050549 [PubMed - indexed for MEDLINE]


☐ **12:** Kawamura M, Ohara H, Go K, Koga Y, Ienaga K. Related Articles, Links

-  Neurotropin induces antinociceptive effect by enhancing descending pain inhibitory systems involving 5-HT3 and noradrenergic alpha2 receptors in spinal dorsal horn.
Life Sci. 1998;62(24):2181-90.
PMID: 9627076 [PubMed - indexed for MEDLINE]

☐ **13:** Zuany-Amorim C, Leduc D, Vargaftig BB, Pretolani M. Related Articles, Links

-  Characterization and pharmacological modulation of antigen-induced peritonitis in actively sensitized mice.
Br J Pharmacol. 1993 Oct;110(2):917-24.
PMID: 7694762 [PubMed - indexed for MEDLINE]

☐ **14:** Teixeira MM, Williams TJ, Hellewell PG. Related Articles, Links

-  Effects of dexamethasone and cyclosporin A on the accumulation of eosinophils in acute cutaneous inflammation in the guinea-pig.

Br J Pharmacol. 1996 May;118(2):317-24.
PMID: 8735633 [PubMed - indexed for MEDLINE]

- ☐ 15: [Bozza PT, Castro-Faria-Neto HC, Penido C, Larangeira AP, das Gracas M, Henriques MO, Silva PM, Martins MA, dos Santos RR, Cordeiro RS.](#) Related Articles, Links



Requirement for lymphocytes and resident macrophages in LPS-induced pleural eosinophil accumulation.

J Leukoc Biol. 1994 Aug;56(2):151-8.
PMID: 8071592 [PubMed - indexed for MEDLINE]

- ☐ 16: [Kato S, Nakamura H, Naiki M, Takeoka Y, Suehiro S.](#) Related Articles, Links



Suppression of acute experimental allergic encephalomyelitis by neurotrophin: clinical, histopathologic, immunologic and immunohistochemical studies.

J Neuroimmunol. 1991 Dec;35(1-3):237-45.
PMID: 1955567 [PubMed - indexed for MEDLINE]

- ☐ 17: [Corry DB, Grunig G, Hadeiba H, Kurup VP, Warnock ML, Sheppard D, Rennick DM, Locksley RM.](#) Related Articles, Links



Requirements for allergen-induced airway hyperreactivity in T and B cell-deficient mice.

Mol Med. 1998 May;4(5):344-55.
PMID: 9642684 [PubMed - indexed for MEDLINE]

- ☐ 18: [Kaneko M, Hitoshi Y, Takatsu K, Matsumoto S.](#) Related Articles, Links



Role of interleukin-5 in local accumulation of eosinophils in mouse allergic peritonitis.

Int Arch Allergy Appl Immunol. 1991;96(1):41-5.
PMID: 1752694 [PubMed - indexed for MEDLINE]

- ☐ 19: [Yanagihara Y, Shida T, Yoshii H.](#) Related Articles, Links



[Immunopharmacological actions of neurotrophin. (2). Effect of neurotrophin on graft-versus-host reaction (author's transl)]

Nippon Yakurigaku Zasshi. 1981 Nov;78(5):451-8. Japanese.
PMID: 7327459 [PubMed - indexed for MEDLINE]

- ☐ 20: [Bauer L, Bohle B, Jahn-Schmid B, Wiedermann U, Daser A, Renz H, Kraft D, Ebner C.](#) Related Articles, Links



Modulation of the allergic immune response in BALB/c mice by subcutaneous injection of high doses of the dominant T cell epitope from the major birch pollen allergen Bet v 1.

Clin Exp Immunol. 1997 Mar;107(3):536-41.
PMID: 9067529 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 126

Page

1

of 7 Next

Display Show Sort by Send to

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jan 19 2006 04:31:52